Amendments to the Specification

Page 1, please amend the title of the invention as follows:

ORGANIC SILICON ORGANOSILICON COMPOUND AND METHOD
PRODUCTION PROCESS FOR PRODUCING THE SAME, AND POLYSILOXANE
AND METHOD PRODUCTION PROCESS FOR PRODUCING THE SAME

Page 41, please replace the paragraph spanning lines 16-27 with the following rewritten paragraph:

The white solid matter of a powder form thus obtained was subjected to structural analysis by means of an infrared absorption spectrum (IR), ²⁹Si-NMR and GPC. The results thereof are shown below.

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IR (KBr):

n_{\mu} (mu) = 3300 \text{ cm}^{-1} [\text{Si-OH}]

950 \text{ cm}^{-1} [\text{Si-OH}]

^{29}\text{Si-NMR (THF)}:

\delta (\text{ppm}) = -69.32[\text{s}, -\text{PhSi(OH)O}_{2/2}], -79.45[\text{s}, -\text{PhSiO}_{3/2}]

GPC:

Number average molecular weight (Mn) = 760

Weight average molecular weight (Mw) = 780
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Page 42, please replace the paragraph spanning lines 1-6 with the following rewritten paragraph:

The data described above indicated that the white solid matter of a powder form has a structure of Formula (10).

Example 3

<Synthesis of organosilicon compound having silanol>